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S92	2	("20010046299"|"7092729").PN.	US-PGPUB; USPAT; EPO; JPO; IBM_TDB	OR	ON	2008/01/29 14:54

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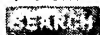
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1   Implementation of a HDTV transport stream multiplexer based on ITU-T H.222.0 recommendation

Gustavo Girão, Sílvio R. F. Araújo, Monica M. Pereira, Ivan Saraiva Silva
December 2005 **WebMedia '05:** Proceedings of the 11th Brazilian Symposium on Multimedia and the web
Publisher: ACM

Full text available: pdf(317.04 KB) Additional Information: full citation, abstract, references, index terms

Many digital television standards provide a way to data transmission. The utilization of this capability includes the transmission of data stream for any interactive application. In this application the execution flow needs to be synchronized with video ...

Keywords: FPGA implementation, HDTV, TS multiplexer, digital television, transport layer

2   TCP behavior across multihop wireless networks and the wired internet

Kaixin Xu, Sang Bae, Sungwook Lee, Mario Gerla
September 2002 **WOWMOM '02:** Proceedings of the 5th ACM international workshop on Wireless mobile multimedia
Publisher: ACM

Full text available: pdf(272.98 KB) Additional Information: full citation, abstract, references, cited by, index terms

Emerging wireless ad hoc networks find their most important applications in untethered, mobile, multihop scenarios where there is no wired infrastructure. Yet, when the wired infrastructure (say, the Internet) is within reach, opportunistic connections ...

Keywords: MANET, TCP performance, ad hoc network, fairness

3   Superfast parallel discrete event simulations

Albert G. Greenberg, Boris D. Lubachevsky, Isi Mitrani
April 1996 **ACM Transactions on Modeling and Computer Simulation (TOMACS)**, Volume 6 Issue 2

Publisher: ACM

Additional Information: full citation, abstract, references, cited by, index terms, review

Full text available: pdf(421 63 KB)

Nonconventional parallel simulations methods are presented, wherein speed-ups are not limited by the number of simulated components. The methods capitalize on Chandy and Sherman's space-time relaxation paradigm, and incorporate fast algorithms for solving ...

Keywords: fixed-point computations, massively parallel computations, recurrences, relaxation, superlinear speedup, unbounded parallelism

4 MPEG-4: an object-based multimedia coding standard supporting mobile applications
Atul Puri, Alexandros Eleftheriadis
June 1998 **Mobile Networks and Applications**,   Volume 3 Issue 1
Publisher: Kluwer Academic Publishers

Additional Information: full citation, abstract, references, cited by, index terms, review

Full text available: pdf(747.80 KB)

The ISO MPEG committee, after successful completion of the MPEG-1 and the MPEG-2 standards is currently working on MPEG-4, the third MPEG standard. Originally, MPEG-4 was conceived to be a standard for coding of limited complexity audio-visual scenes ...

5 A framework for robust and scalable audio streaming
Ye Wang, Wendong Huang, Jari Korhonen
October 2004 **MULTIMEDIA '04:** Proceedings of the 12th annual ACM international conference on Multimedia
Publisher: ACM

Additional Information: full citation, abstract, references, cited by, index terms

Full text available: pdf(340.29 KB)

We propose a framework to achieve bandwidth efficient, error robust and bitrate scalable audio streaming. Our approach is compatible with most audio compression format. The main contributions of this paper include: 1) the proposal of a Multi-Stage Interleaving ...

Keywords: compressed domain processing, layered unequal-sized packetization (LUSP), multi-stage interleaving (MSI), robustness, scalability, streaming

6 Multiparadigm communications in Java for grid computing
Vladimir Getov, Gregor von Laszewski, Michael Philippsen, Ian Foster
October 2001   **Communications of the ACM**,   Volume 44 Issue 10
Publisher: ACM

Additional Information: full citation, references, cited by, index terms

Full text available: pdf(252 17 KB) html(39 32 KB)

7   Analysis of OBS networks with limited wavelength conversion
Zvi Rosberg, Andrew Zalesky, Hai L. Vu, Moshe Zukerman
October 2006 **IEEE/ACM Transactions on Networking (TON)**,   Volume 14
          Issue 5
Publisher: IEEE Press

Additional Information: full citation, abstract,
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Full text available: pdf(799.62 KB)

Presented herein is a scalable framework for estimating path blocking
probabilities in optical burst switched (OBS) networks where limited
wavelength conversion is possible. Although presented under the guise
of OBS, it is pertinent to a broader class ...

Keywords: all-optical network, blocking probability, limited wavelength
conversion, optical burst switching, reduced load approximation

8   Content-based UEP: a new scheme for packet loss recovery in music
streaming
Ye Wang, Ali Ahmaniemi, David Isherwood, Wendong Huang
November 2003 **MULTIMEDIA '03:** Proceedings of the eleventh ACM
          international conference on Multimedia
Publisher: ACM

Additional Information: full citation, abstract,
references, cited by, index
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Full text available: pdf(415.11 KB)

Bandwidth efficiency and error robustness are two essential and
conflicting requirements for streaming media content over error-prone
channels, such as wireless channels. This paper describes a new scheme
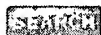called content-based unequal error protection ...

Keywords: audio coding and streaming, content-based unequal error
protection (C-UEP), error robustness, packet loss recovery, prioritized
resource allocation, user-perceived QoS

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1 Structuring internet media streams with cueing protocols
Jack Brassil, Henning Schulzrinne
August 2002 **IEEE/ACM Transactions on Networking (TON)**,
Volume 10 Issue 4
Publisher: IEEE Press

Additional Information: full citation, abstract, references, cited by, index terms

Full text available: pdf(282.39 KB)

We propose a new, media-independent protocol for including program timing, structure, and identity information in Internet media streams. The protocol uses signaling messages called *cues* to indicate events whose timing is significant to receivers, ...

Keywords: content delivery networks, multimedia signaling, real-time transport protocol (RTP)

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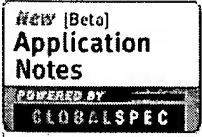
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1. **Cooperation system of DSM-CC Data Carousel and MPEG-4 system via satellite**
   Nam-kyung Lee; Soo-hoan Chae; Ho-jin Lee; Ho-kyum Kim;
   Information Technology: Coding and Computing, 2002. Proceedings. International Conference on
   8-10 April 2002 Page(s):421 - 424
   Digital Object Identifier 10.1109/ITCC.2002.1000426

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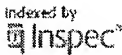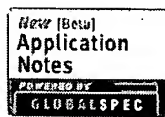IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.

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